

L Number	Hits	Search Text	DB	Time stamp
1	1	"5701223".PN. and sputter\$3	USPAT; JPO; DERWENT	2004/07/14 12:12
2	659	spin adj valve adj sensor	USPAT; JPO; DERWENT	2004/07/14 12:12
3	10	(spin adj valve adj sensor) and ((spacer adj layer) with sput\$4)	USPAT; JPO; DERWENT	2004/07/14 12:13
-	192	360/324,325,326,327.ccls.	USPAT; JPO; DERWENT	2004/07/12 14:22
-	836	29/603.07,603.11,603.13-603.17.ccls.	USPAT; JPO; DERWENT	2004/07/12 14:23
-	8	synthetic adj AFM	USPAT; JPO; DERWENT	2004/07/12 14:24
-	46	(spin adj valve) same (synthetic with antiferromagnetic)	USPAT; JPO; DERWENT	2004/07/12 14:31
-	492	(iron or Fe) same (iorn-silicide or FeSi)	USPAT; JPO; DERWENT	2004/07/12 14:46
-	1	((spin adj valve) same (synthetic with antiferromagnetic)) and ((iron or Fe) same (iorn-silicide or FeSi))	USPAT; JPO; DERWENT	2004/07/12 14:31
-	757	(iron or Fe) and (iorn-silicide or FeSi)	USPAT; JPO; DERWENT	2004/07/12 14:44
-	76	synthetic with antiferromagnetic	USPAT; JPO; DERWENT	2004/07/12 14:55
-	3	((iron or Fe) and (iorn-silicide or FeSi)) and (synthetic with antiferromagnetic)	USPAT; JPO; DERWENT	2004/07/12 14:31
-	31	(iron or Fe) and (iorn-silicide or FeSi) and antiferromagnetic	USPAT; JPO; DERWENT	2004/07/12 14:34
-	0	((iron or Fe) and (iorn-silicide or FeSi) and antiferromagnetic) and @ad<1999	USPAT; JPO; DERWENT	2004/07/12 14:34
-	492	(iron or Fe) same (iorn-silicide or FeSi)360/324,325,326,327.ccls. and ((iron or Fe) same (iorn-silicide or FeSi))	USPAT; JPO; DERWENT	2004/07/12 14:43
-	0	29/603.07,603.11,603.13-603.17.ccls. and ((iron or Fe) same (iorn-silicide or FeSi))	USPAT; JPO; DERWENT	2004/07/12 14:43
-	1	360/324,325,326,327.ccls. and ((iron or Fe) same (iorn-silicide or FeSi))	USPAT; JPO; DERWENT	2004/07/12 14:43
-	0	(iorn-silicide or FeSi) same antiferromagnetic	USPAT; JPO; DERWENT	2004/07/12 14:45
-	7	(iorn-silicide or FeSi) same antiferromagnetic	USPAT; JPO; DERWENT	2004/07/12 14:45
-	0	Fe-Fesi-Fe	USPAT; JPO; DERWENT	2004/07/12 14:47
-	0	Fe-FeSi-Fe	USPAT; JPO; DERWENT	2004/07/12 14:47
-	73852	Fe with Si with Fe	USPAT; JPO; DERWENT	2004/07/12 14:49

	27	360/324,325,326,327.ccls. and (Fe with Si with Fe)	USPAT; JPO; DERWENT	2004/07/14 08:12
	38	29/603.07,603.11,603.13-603.17.ccls. and (Fe with Si with Fe)	USPAT; JPO; DERWENT	2004/07/12 14:48
	16	(360/324,325,326,327.ccls. and (Fe with Si with Fe)) and heat\$3	USPAT; JPO; DERWENT	2004/07/12 14:48
	8453	(Fe with Si) with heat\$3	USPAT; JPO; DERWENT	2004/07/12 14:49
	8	(Fe with Si) with heat\$3 with FeSi	USPAT; JPO; DERWENT	2004/07/12 14:49
	49	synthetic adj antiferromagnetic	USPAT; JPO; DERWENT	2004/07/12 14:56
	1	(synthetic adj antiferromagnetic) with FeSi	USPAT; JPO; DERWENT	2004/07/12 14:57
	6226	lai.in.	USPAT; JPO; DERWENT	2004/07/12 14:57
	3	lai-chih.in.	USPAT; JPO; DERWENT	2004/07/12 14:57
	4	lai-chih-huang.in.	USPAT; JPO; DERWENT	2004/07/12 14:58
	32	shi-zhupei.in.	USPAT; JPO; DERWENT	2004/07/12 14:58
	37	tong-hua-ching.in.	USPAT; JPO; DERWENT	2004/07/12 14:59
	4	rottmayer-robert.in.	USPAT; JPO; DERWENT	2004/07/12 14:59
	6	miller-charles.in.	USPAT; JPO; DERWENT	2004/07/12 14:59
	78	lai-chih-huang.in. or shi-zhupei.in. or tong-hua-ching.in. or rottmayer-robert.in. or miller-charles.in.	USPAT; JPO; DERWENT	2004/07/12 14:59
	57	"78" and FeSi	USPAT; JPO; DERWENT	2004/07/12 15:00
	11	"78" and(FeSi same Fe same Si)	USPAT; JPO; DERWENT	2004/07/12 15:01
	1	(lai-chih-huang.in. or shi-zhupei.in. or tong-hua-ching.in. or rottmayer-robert.in. or miller-charles.in.) and FeSi	USPAT; JPO; DERWENT	2004/07/12 15:00
	170	(FeSi same Fe same Si)	USPAT; JPO; DERWENT	2004/07/12 15:01
	28	FeSi same Fe same Si same heat\$3	USPAT; JPO; DERWENT	2004/07/12 15:25
	1272	pinned adj layer	USPAT; JPO; DERWENT	2004/07/12 15:25
	2	(pinned adj layer) with FeSi	USPAT; JPO; DERWENT	2004/07/12 15:26

-	5	((FeSi same Fe same Si)) and (pinned adj layer)	USPAT; JPO; DERWENT	2004/07/12 15:26
-	60	428/\$.ccls. and FeSi	USPAT; JPO; DERWENT	2004/07/14 08:13
-	29	428/\$.ccls. and (Fe same FeSi)	USPAT; JPO; DERWENT	2004/07/14 08:13
-	2	("4897318").PN.	USPAT; JPO; DERWENT	2004/07/14 10:25
-	2	("5701223").PN.	USPAT; JPO; DERWENT	2004/07/14 11:55